

A graph showing the relationship between  $C, I$  (Y-axis) and  $V_{rms}$  (X-axis). The X-axis ranges from 0.8 to 3.2 with major ticks every 0.2 units. The Y-axis is labeled  $C, I$ . A solid curve with data points shows a sigmoidal relationship. A dashed line is drawn tangent to the curve at the point where  $V_{rms} = 2.0$ , which is labeled  $V_{50}$  on the X-axis.

A graph showing the relationship between  $C, I$  (Y-axis) and  $V_{rms}$  (X-axis). The X-axis ranges from 0.8 to 3.2 with major ticks every 0.2 units. The curve is bell-shaped, centered at  $V_{50} = 2.0$ . The curve rises from a baseline at  $V_1 \approx 1.4$ , reaches its peak at  $V_{50} = 2.0$ , and falls back to the baseline at  $V_1 \approx 2.6$ . A vertical dotted line marks the peak at  $V_{50}$ .

1-II-PH-NL000095

2/2

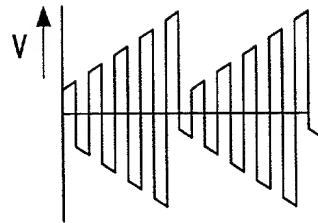


FIG. 4a

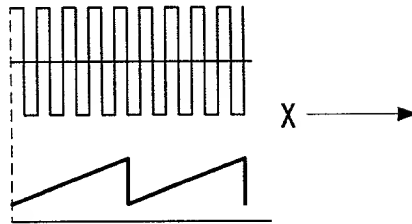


FIG. 4b

FIG. 4c

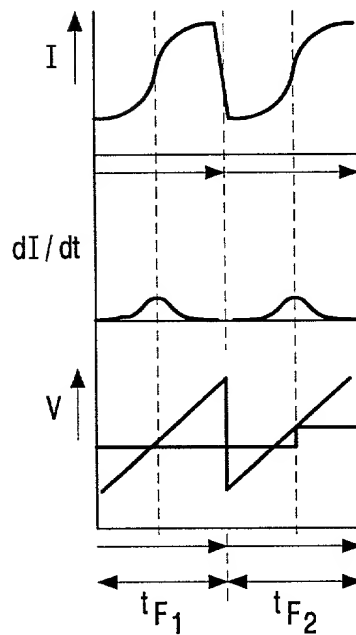


FIG. 5

FIG. 6

FIG. 7

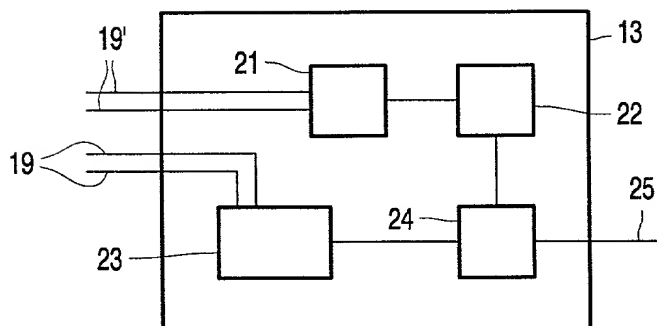


FIG. 8